

FIG 1

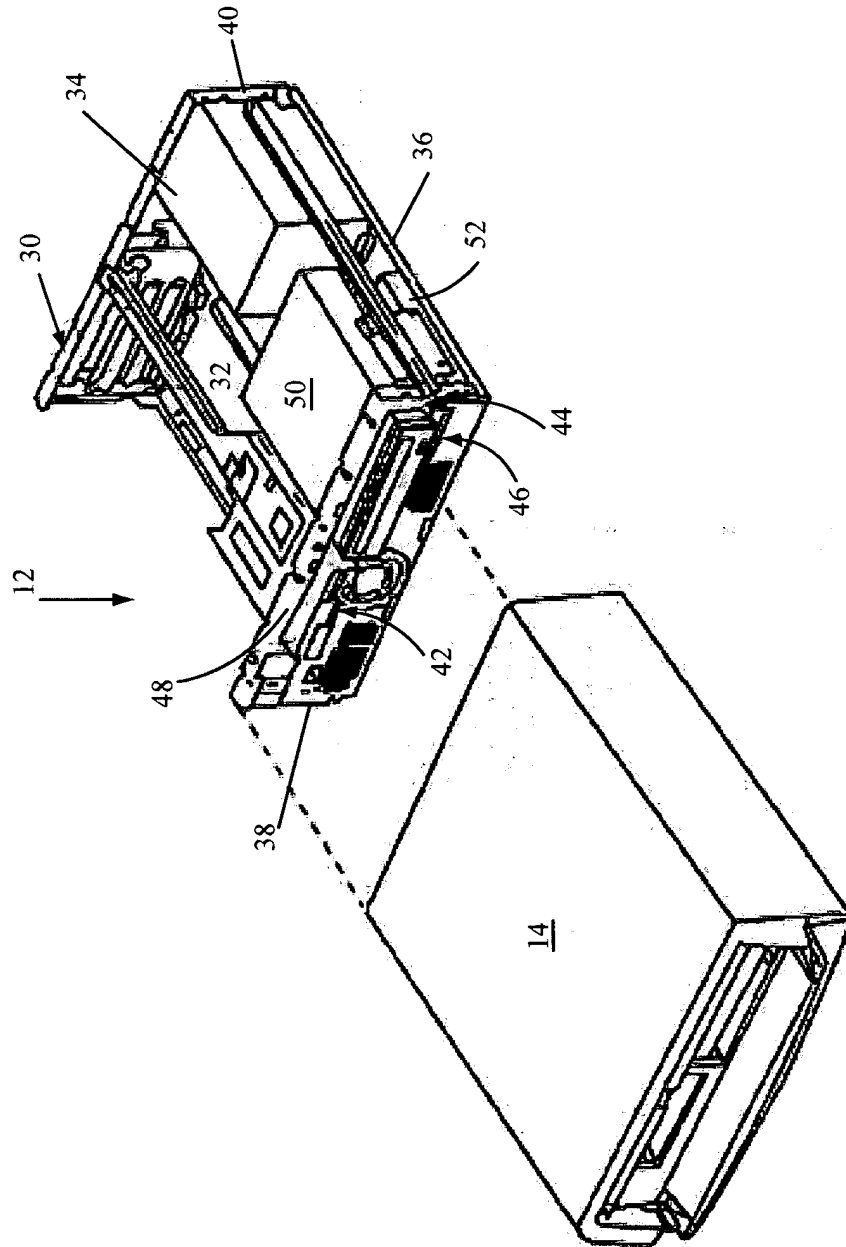


FIG 2

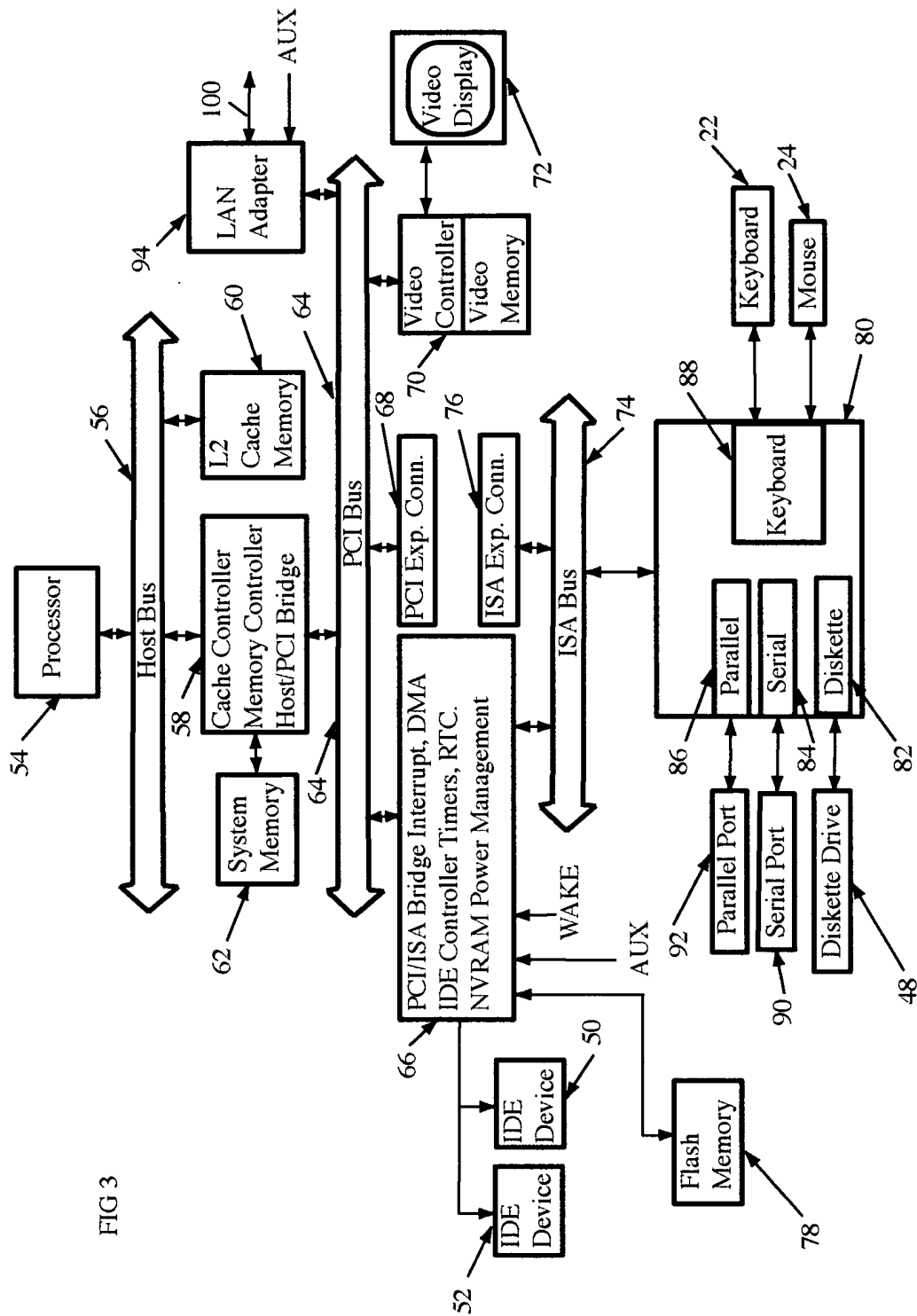
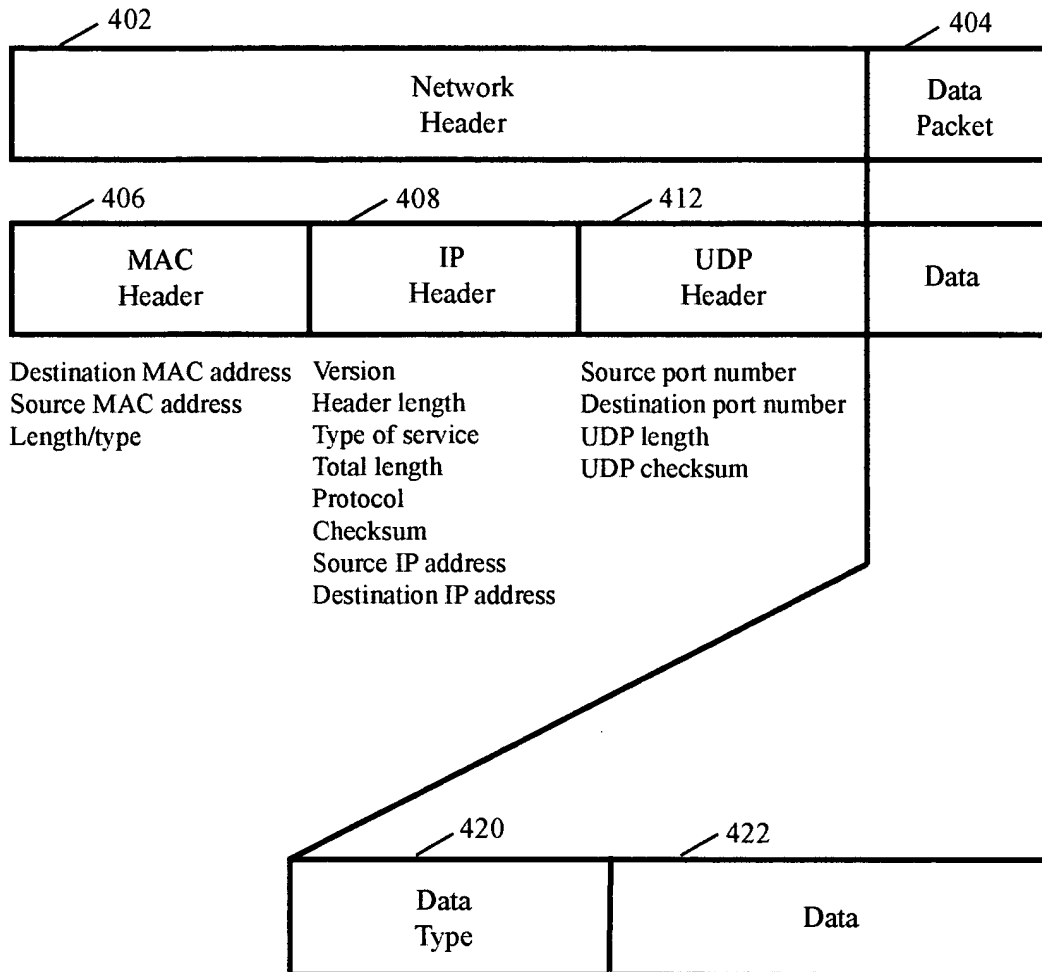


FIG 4



Defines format for data
(length 1 byte)
01H = ID and Capabilities

02H - FFH = Res

00-F: UUID (16Bytes)
Unique Universal ID

01-01F: System Serial Number

20-25: IEEE Address
(MAC address)

26-2F: Ethernet Vdr & Sub VDR ID

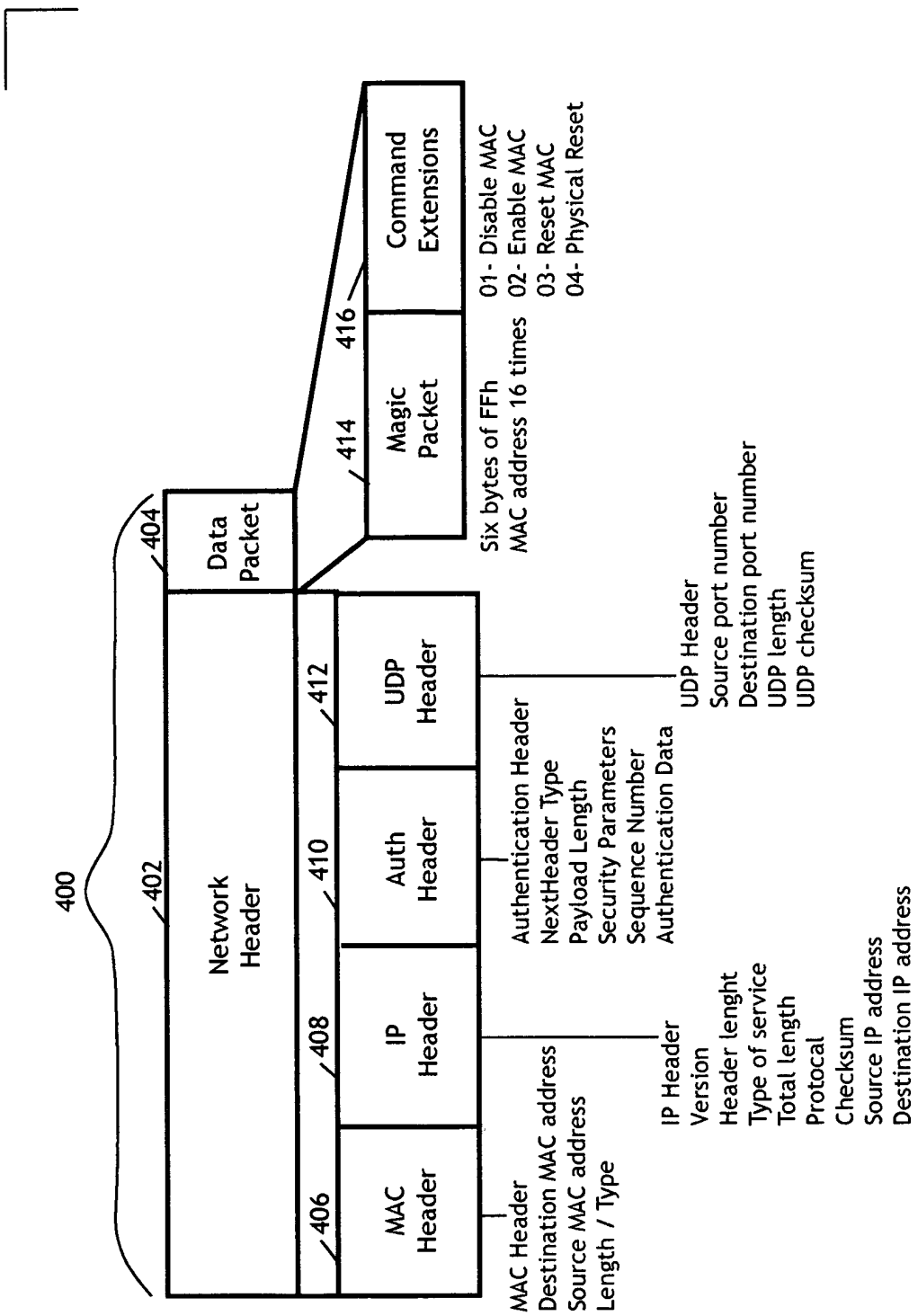


FIG 5

FIG 6

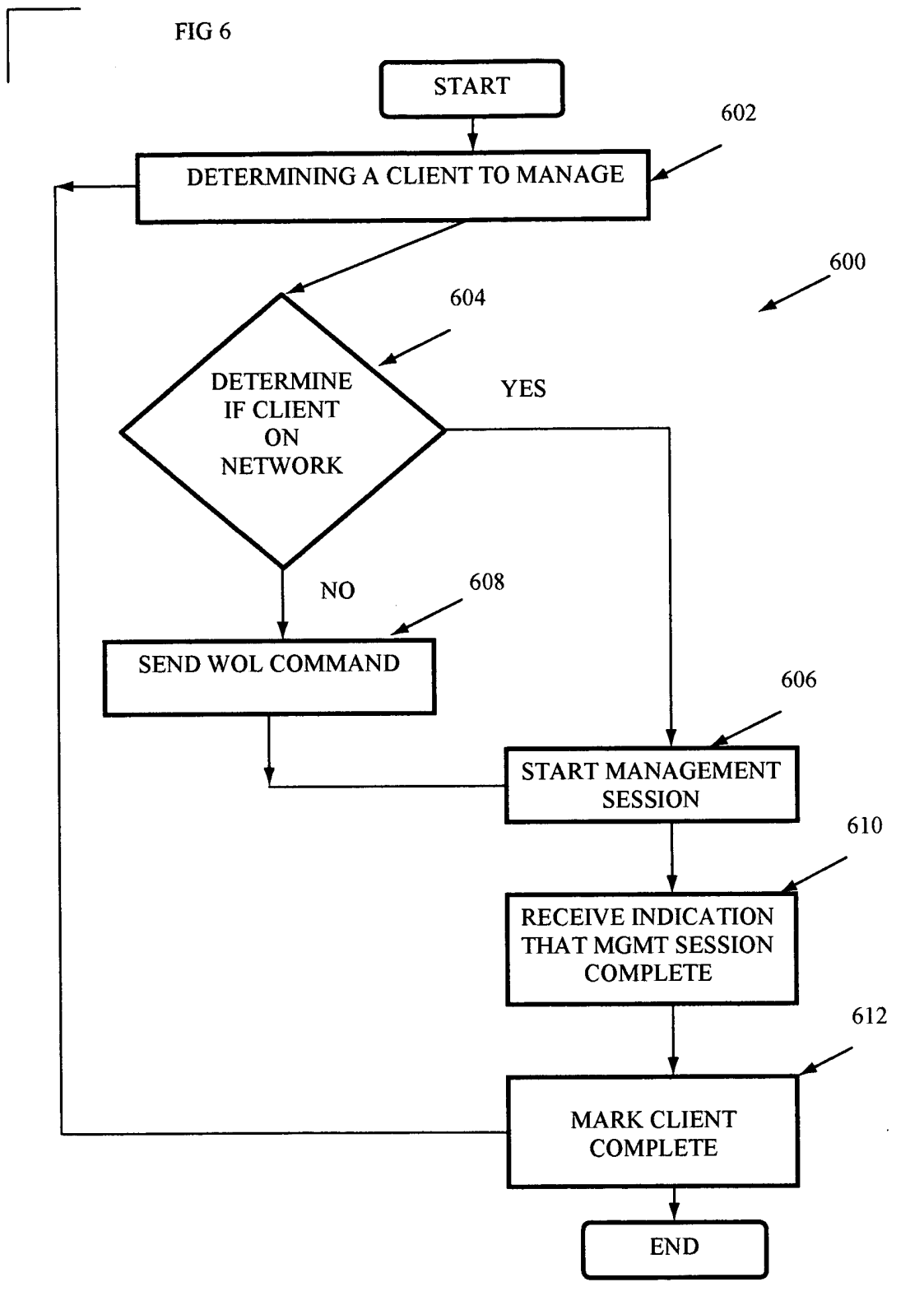
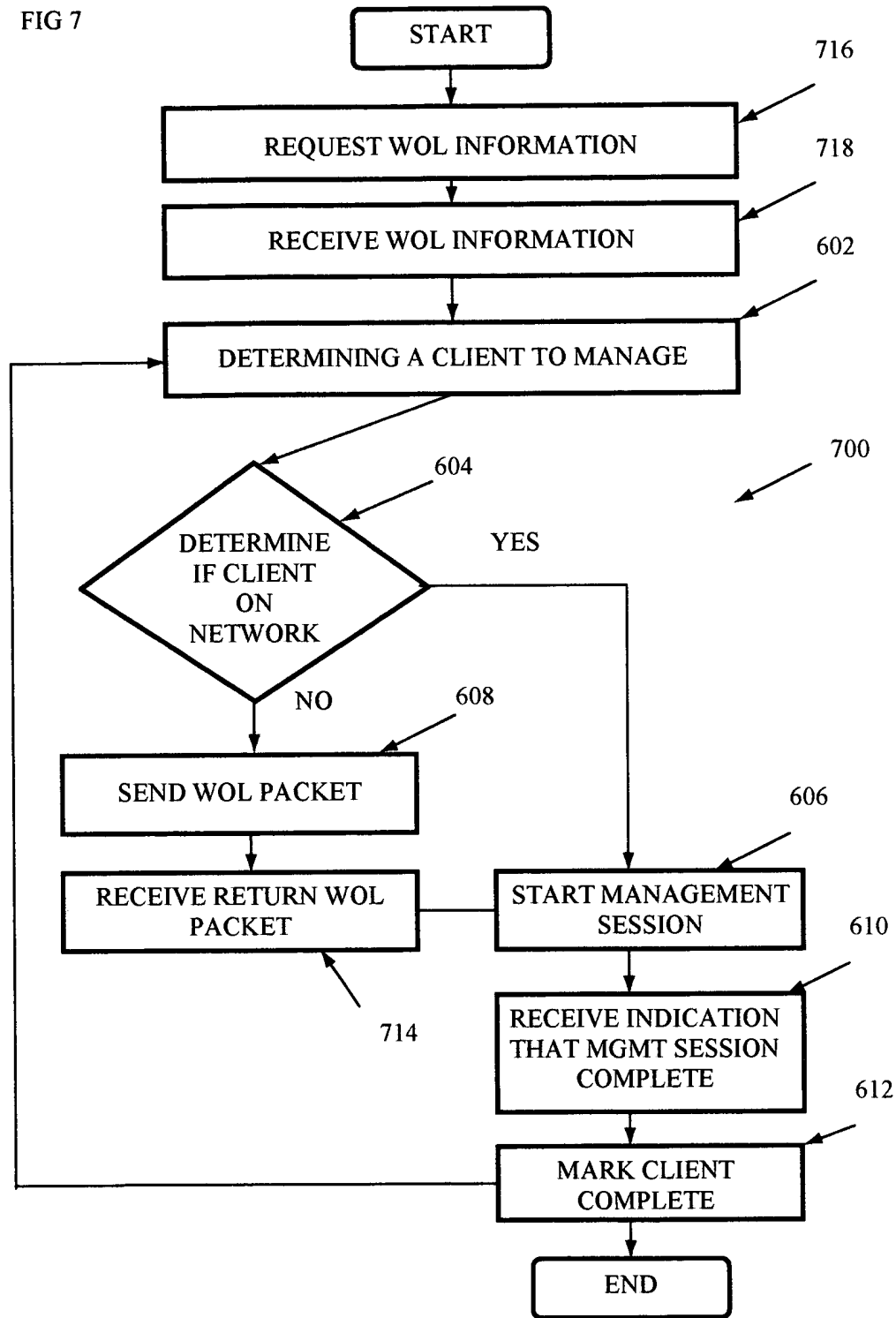


FIG 7



800

802 804 806 808 810

| Clients to Manage | On Network | WOL Status | Client Able to be Managed | Update Status |
|-------------------|------------|----------------|---------------------------|--------------------|
| | Yes/No | Enable/Disable | Yes/No | Yes/No/In Progress |
| 1 | | | | |
| 2 | | | | |
| 3 | | | | |
| n | | | | |

FIG 8

FIG 9

